UNIFIED PARENTAL LOCKS

ABSTRACT OF THE DISCLOSURE

A system and method for controlling a plurality of parental control subsystems within an entertainment system is provided. The system includes a computer interfaced to a plurality of audio and/or audiovisual devices, wherein at least two of the audio and/or audiovisual devices within the system each comprise a native parental control subsystem or locking mechanism having adjustable parameters. A software locking mechanism operates the computer to allow a user to input one or more general parental control parameters and then sets the adjustable parameters of each native parental control subsystem within the system by mapping the parental control parameters onto each separate, native mechanisms for each device.

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